Approved For Release 2001/07/12: CIA/RDP83/17005/73R000300160011-3

15 OCT 1980

DIODPJ DO QT CHASES POTMSE CIPEBGM CIPEBGM

MEMORANDUM FOR: Director of Data Processing

THROUGH

: Executive Officer

25X1A

FROM

Chief, Management Staff, ODP

SUBJECT

: Management Staff Weekly Report for

Week Ending 17 October 1980

FY 1981 PROCESSING RATES

New rates have been developed for pricing major 1981 processing services -- batch GIMS, and VM. These rates will be used to price the September workload and the results will be compared with the 1980 pricing to determine what, if any, adjustments are necessary to hit the 1981 recovery targets. (U) 25X1/2

NPIC PROCUREMENT

Management Staff reviewed and concurred on an NPIC procurement for a Imlac 1554 automated text editing and composition system. The system is used for editing and/or preparing type for hardcopy reports produced by components. The system includes eight video display terminals and six minicomputers. Interested ODP personnel can review the ODP file copy by 25X1A contacting on X5937. (U)

FIPS PUB 71

Recently, the National Bureau of Standards (NBS) asked Federal agencies to review Federal Information Processing Standard Publication 71 (FIPS PUB 71) that prescribes standards for Advanced Data Communications Control Procedures (ADCCP) to be used by automatic data processing equipment and services employing bit-oriented synchronous data communication links. NBS is establishing an interagency group to review the comments made by the various agencies. Messrs. , OC and George ODP will represent the CIA at the initial meeting of the interagency group. (C)

25X1A 25X1A 25X1A

25X1A

25X1A

DERIVATIVE CL BY 27852 Approved For Release 2001/07/12: CIA-RDP83T00573R00003200160001000 15 00 DERIVED FROM 190,5,2

OUTSTANDING ADVANCES

As of 30 September 1980, 23 advances remain outstanding, of which, none are delinquent. (U)

25X1A

SPS-E058-80: 15 October 1980

STATINTL

2

MEMORANDUM FOR: Director of Data Processing

FROM

Deputy Chief, Special Projects Staff/ODP

SUBJECT

Special Projects Staff Weekly Status Report for Week Ending 14 October 1980

1. SAFE

STATINTL

STATINTL

STATINTL

CSPO representative, accompanied by (Chief/ED/P/ODP), wisited 6-10 October to discuss SAFE facility in the SAFE terminal. Six augmentations to the Delta Data firmware were agreed upon in the discussions.

STATINTL

Fifteen members of the CSPO travelled Sto on 13 October to participate in the Sub-system Design Walkthrough Review. The review will be confined to the first block of capabilities to be delivered. STATINTL

2. ADSTAR

On 10 October, and a DDO representative went to review the status of the ADSTAR User Workstation (UWS). The UWS output has improved, however, we have not yet agreed to accept it.

STATINTL

Approved For Release 2001/07/12: CIA-RDP83T00573R000300160011-3

17 October 1980

STATINTL

MEMORANDUM FOR: Director of Data Processing

ATTENTION:

Executive Officer

FROM:

Deputy Director for Processing

SUBJECT:

Processing Weekly Report for Week

Ending 14 October 1980

1. Systems Availability: Attached is the Systems Availability Report.

- 2. The CPCAM software now provides special support for the LED 120 Braille Terminal. This capability, in answer to a requirement from the Director of NFAC, permits blind analysts to make more effective use of the VM System.
- 3. All GAS processing for quarterly and semi-annual reports have been completed ahead of schedule.
- 4. Applications has turned over to Production the replacement for the old TRAIN application. Several meetings have been held with Applications to iron out difficulties with processing the PERSIGN interface. Scheduled acceptance date is 31 October.

 STATINTL
- 5. A meeting was held on Tuesday, 7 October with three recruiters from Ames. Also in attendance were I ITL

 The meeting was held to give the recruiters a first hand look at Data Entry and to give them some idea of the type of people that we need as Data Transcribers.
- 6. Additional testing of the CNS to the 3690 has uncovered several problems which ED are addressing. 25X1A STATINTL

- A low voltage situation exists at the IBM 3033 Processor in the Ruffing Center. The exact cause of the problem STATINTL is not known. CEMB, HEB/OL and are discussing the problem and possible solutions. OL has been aware of the fact that this is a priority problem and the solution must be available within two weeks. A total outage in the Ruffing Center may be required to pippoint the source of the problem.

 STATINTL to pinpoint the source of the problem.
 - Progress on the 1D16 expansion has been slightly delayed due to materials not being on hand in order to relocate the telephone closet. To date, approximately 95% of the demolition has been completed. Electrical work is progressing well and piping for the sprinkler system is on schedule.

SPD has gained three new employees recently. , formerly with OC, and both joined ISB. oined OLSB. left for a two year rotational assignment with OS. All three new employees can be reached RT STATINTL extension 4045. new number is 4525.

STATINTL

Att: a/s

15 CCTCBER 1980

SYSTEMS AVAILIBILITY SUMMARY

SYSTEM	CURRENT WEEK 06 OCT - 12 OCT	FFEVIOUS 90 DAYS C7 JUL - 05 CCT	LIFFEFFICE
BATCH	98.26	9 7. 25	+1-01
VM	99_70	9779	+1-91
GIMEROD	94.84	97.11	-2.27
CAMERGD	98.01	97-41	+ - € 0
CCLTS	96.04	94-07	+1.57
RECON	9860	94.72	+3.88
TESTAR	100.00	97.16	+2-84
TADS	99-43	95. 85	+3.58

GIMEBOD HAD 94.84 PERCENT AVAILIBILITY FOR THE WEEK WITH A TOTAL OUTAGE TIME OF 2 HOURS 35 MINUTES.

- GIMERCO LOST 2 HOURS 4 MINUTES AS A RESULT OF AN ENGINEERING CHANGE PREVIOUSLY INSTALLED ON THE CONTROLLER ADAPTOR UNIT ON SYSA AND B. THE UPGRADE WAS PERCYPL AND IS BEING INVESTIGATED BY CCC.
- A HOTSTART OF JES TO RECOVER PRINTER 8 (XERCX 9700) AND 20E TAPE DRIVE FAILED, CAUSING THE SYSTEM TO FANG. SY8 WAS THEN IPL'D HOT WITH PRINTER 8 OFFIINE.

Approved For Release 2001/07/12: CIA-RDP83T00573R000300160011-3

DD/A/ODP WEEKLY REPORT

Week of 8-15 October 1980

- I. Major Activities During the Past Week: (U)
 - A. Support to OTS: (U)

25X1A CENCO (Company)

25X1A

CENCO (conversion) An additional 7500 GIM records were added to the CENCO data base on 13 October. The increase of space is in preparation for the migration of data to the CENCO data base for the Office of Technical Services.

- B. Support to OS: (U)
- 4C (Community-wide Computer-assisted Compartmentation Control System) The project leader briefed the ODP Production planning meeting on present requirements and design concepts for 4C. Discussions focused on sizing of the 4C computer, and implications STATINTL for the selection process.
- C. Support to OSWR: (U)

TADS (Telemetry Analysis and Display System) A new TADS baseline was implemented incorporating many new features. Most significant was the incorporation of the Virtual Machine Communications Facility (VMCF) which allows virtual communications from core to core. VMCF should result in a speed-up of many TADS functions. A test of listing out a TADS point data file 25X1A before and after implementation of VMCF resulted in a four second TATINTL speed-up (13 vs. 17 seconds).

D. Support to OL: (U)

LIMS (Logistics Integrated Management System) The preliminary requirements paper for the Agency model property management system was completed and is being sent to the Office of Logistics LIMS Steering Committee for review. After approval from the steering committee, this paper will be sent to all Headquarters STATINTL and key overseas logistics officers for review.

 DERIVATIVE CL BY 580535

 DECL X REVW 150ct2000

 DERIVED FROM D9c.12A

SECRET